Page 2

Amendments to the Claims:

Please replace all prior versions, and listings of claims in the application with the following listing of claims.

Listing of claims

Claim 1 (Currently Amended): A method of storing information from a mobile communications terminal, the method comprising:

determining a storage location from a plurality of storage locations based on predetermined criteria, the plurality of storage locations including at least one storage location in said terminal and at least one storage location accessible over a mobile communications network; and

the mobile communications terminal storing the information to said storage location for later retrieval by a user of the mobile communications terminal.

Claim 2 (Canceled)

Claim 3 (Currently Amended): A method of storing information from a mobile communications terminal, the method comprising:

presenting to a user a list of available storage locations, the available storage locations including at least one storage location in said terminal and at least one storage location accessible over a mobile communications network;

storing an order of preference of said storage locations, selected by the user; and, when information is to be stored:

determining a storage location to be used, based on the order of preference selected by the user; and

the mobile communications terminal storing the information at the used storage location for later retrieval by a user of the mobile communications terminal, without informing the a user of of the mobile communications terminal about the identity of the used storage location.

Claim 4 (Currently Amended): A method of storing information from a mobile communications terminal, the method comprising:

presenting to a user a list of available storage locations, the available storage locations including at least one storage location in said terminal and at least one storage location accessible over a mobile communications network;

determining a preferred storage location selected by the user; and

the mobile communications terminal storing the information at a used storage location for later retrieval by a user of the mobile communications terminal, without informing the user of the used storage location.

Claim 5 (Original): A method as claimed in claim 4, comprising:

storing the information at a first preferred storage location selected by the user, if sufficient storage is available there; and

storing the information at a second preferred storage location selected by the user, if insufficient storage is available at the first preferred storage location.

Claim 6 (Currently Amended): A method of storing information from a mobile communications terminal, the method comprising:

selecting a storage location from a list including at least one storage location in said terminal and at least one storage location accessible over a mobile communications network, the selection being made in accordance with predetermined criteria; and

the mobile communications terminal storing the information at the selected storage location for later retrieval by a user of the mobile communications terminal.

Claim 7 (Currently Amended): A method of storing information from a mobile communications terminal, the method comprising:

presenting to a user a list of available storage locations, the available storage locations including at least one storage location in said terminal and at least one storage location accessible over a mobile communications network;

the mobile communications terminal storing the information for later retrieval by a user of the mobile communications terminal at a first preferred storage location selected by the user, if sufficient storage is available there; and

the mobile communications terminal storing the information for later retrieval by a user of the mobile communications terminal at a second preferred storage location selected by the user, if insufficient storage is available at the first preferred storage location.

Claim 8 (Currently Amended): A method of retrieving information to a mobile communications terminal, the method comprising:

the mobile communications terminal presenting to a user a list of available data items, the available data items including at least one data item stored at a storage location in said terminal and at least one data item stored <u>earlier</u> at a storage location accessible over a mobile communications network,

wherein the at least one data item stored <u>earlier</u> at the storage location accessible over the mobile communications network was earlier stored at the storage location accessible over the mobile communications network by means of the mobile communications terminal.

Claim 9 (Original): A method of retrieving information as claimed in claim 8, comprising presenting the list of available data items, without informing the user of their respective storage locations.

Claim 10 (Original): A method of retrieving information as claimed in claim 8, comprising presenting the list of available data items, together with an indication of their respective storage locations.

Claim 11 (Previously Presented): A method of retrieving information as claimed in claim 8, wherein the user can retrieve stored data, without specifying whether the data is stored on the mobile communications device, or on a storage medium connected thereto, or at a remote storage device.

Claim 12 (Previously Presented): A method of retrieving information as claimed in claim 8, wherein the user is presented with a list of stored data items, including items stored by the user, and items stored on a remote storage device, the items stored centrally on the remote storage device being accessible by multiple users.

Claim 13 (Currently Amended): A method of retrieving information to a mobile communications terminal, the method comprising:

the mobile communications terminal presenting to a user a list of available data items, the available data items including at least one data item stored <u>earlier</u> by the <u>user mobile</u> communications terminal, and at least one data item stored by a central source and accessible by multiple users,

wherein the at least one data item stored <u>earlier</u> by the <u>user mobile communications</u> <u>terminal</u> is stored at a storage location accessible over the mobile communications network.

Claim 14 (Original): A method of retrieving information as claimed in claim 13, wherein the list does not indicate the source of the data items.

Claim 15 (Previously Presented): A mobile communications device, adapted to store information in accordance with a method as claimed in claim 1.

Claim 16 (Original): A mobile communications device as claimed in claim 15, in the form of a mobile phone.

Claim 17 (Previously Presented): A mobile communications device, adapted to retrieve information in accordance with a method as claimed in claim 8.

Claim 18 (Original): A mobile communications device as claimed in claim 17, in the form of a mobile phone.

Claim 19 (Previously Presented): A method of storing information as claimed in claim 1, comprising:

maintaining a permanent connection to the mobile communication network when the mobile communications terminal is operational.

Claim 20 (Previously Presented): A method of retrieving information as claimed in claim 8, comprising:

maintaining a permanent connection to the mobile communication network when the mobile communications terminal is operational.